

Graduate Council Meeting Agenda

TO: Members of the Graduate Council

Arts + Architecture –	Nadia Anderson – School of Architecture
Business –	David Mauer – Finance
Computing & Informatics –	Heather Lipford – Software and Information Systems
Education –	Joan Lachance – (MDSK and alternate for Lyndon Abrams, Counseling)
Engineering –	Aidan Browne – Engineering Technology and Construction Management
Health & Human Services –	Allison Burfield – School of Nursing
Liberal Arts & Sciences –	Elizabeth Miller – English
Liberal Arts & Sciences –	James Tabor – Religious Studies
Liberal Arts & Sciences –	Craig Allan – Geography and Earth Sciences
GPSG Representative –	Alex Suptela – PhD Candidate, BIOL
Atkins Library –	Beth Scarborough (ex-officio, non-voting)
Graduate School –	Tom Reynolds (ex-officio, non-voting) Associate Provost & Dean

FROM: Concepcion Godev, Chair

RE: Agenda for the meeting of the Graduate Council

Tuesday, May 5, 2020, 12:30-2:00pm

WebEx Virtual Meeting

<https://uncc.webex.com/meet/arparks>

US Toll +1-415-655-0002

I. Report of the Chair – Concepcion Godev

A. Approval of the April 7, 2020 Meeting Minutes

II. Report of the Dean – Tom Reynolds

III. Course and Curriculum Proposals

A. ITIS 5101 – Foundations of Programing

Originator: Marlon Mejias, Software and Information Systems

Graduate Council Assignments: Aidan Browne and Elizabeth Miller

B. ITIS 5135 – Web-based Application Design and Development

Originator: Debarati Basu, Software and Information Systems

Graduate Council Assignments: Aidan Browne and Elizabeth Miller

- C. ITSC 8665 – Graduate Teaching Seminar
Originator: Harini Ramaprasad, Bioinformatics and Genomics
Graduate Council Assignments: Aidan Browne and Elizabeth Miller
- D. New Graduate Certificate – Software Development
Originator: Heather Lipford
Graduate Council Assignments: Aidan Browne and Elizabeth Miller
- E. HIST 5797 – Honors Methods and Practice – Early Entry
Originator: Peter Thorsheim, Department of History
Graduate Council Assignments: Allison Burfield and Alex Suptela
- F. HIST 5799 – Honors Research and Thesis – Early Entry
Originator: Peter Thorsheim, Department of History
Graduate Council Assignments: Allison Burfield and Alex Suptela
- G. MEGR 7152 – Mechanics of the Human Locomotor System
Originator: Nigel Zheng, Mechanical Engineering and Engineering Science
Graduate Council Assignments: Allison Burfield and Alex Suptela
- H. MEGR 7174 – Engineering Analysis I
Originator: Russell Keanini, Mechanical Engineering and Engineering Science
Graduate Council Assignments: Allison Burfield and Alex Suptela
- I. MEGR 7175 – Engineering Analysis II
Originator: Kosta Falaggis, Mechanical Engineering & Engr Science
Graduate Council Assignments: Nadia Anderson and David Mauer
- J. MEGR 7222 - Mechatronics
Originator: Stuart Smith, Mechanical Engineering & Engr Science
Graduate Council Assignments: Nadia Anderson and David Mauer
- K. MEGR 7223 – Mathematical Concepts for Dynamics and Control
Originator: Scott Kelly, Mechanical Engineering & Engr Science
Graduate Council Assignments: Nadia Anderson and David Mauer
- L. MEGR 7224 – Analytical Mechanics
Originator: Scott Kelly, Mechanical Engineering & Engr Science
Graduate Council Assignments: Nadia Anderson and David Mauer

- M. MEGR 8152 – Mechanics of the Human Locomotor System
Originator: Nigel Zheng, Mechanical Engineering & Engr Science
Graduate Council Assignments: James Tabor and Craig Allan
- N. MEGR 8174 - Engineering Analysis I
Originator: Russell Keanini, Mechanical Engineering & Engr Science
Graduate Council Assignments: James Tabor and Craig Allan
- O. MEGR 8175 - Engineering Analysis II
Originator: Kosta Falaggis, Mechanical Engineering & Engr Science
Graduate Council Assignments: James Tabor and Craig Allan
- P. MEGR 8222 - Mechatronics
Originator: Stuart Smith, Mechanical Engineering & Engr Science
Graduate Council Assignments: Joan Lachance and Taghi Mostafavi
- Q. MEGR 8223 – Mathematical Concepts for Dynamics and Control
Originator: Scott Kelly, Mechanical Engineering & Engr Science
Graduate Council Assignments: Joan Lachance and Taghi Mostafavi
- R. MEGR 8224 – Analytical Mechanics
Originator: Scott Kelly, Mechanical Engineering & Engr Science
Graduate Council Assignments: Joan Lachance and Taghi Mostafavi
- S. NANO 8400 – Nanoscale Science Internship
Originator: Bernadette Donovan-Merkert, Chemistry, Nanoscale Science PhD
Graduate Council Assignments: Joan Lachance and Taghi Mostafavi

IV. Discussion Topics

- A. Grade Types for Research Credit – possibly standardizing the policy – Katherine Hall-Hertel, Associate Dean for the Graduate School
- B. Tentative:
Proposed Changes to the Dual Degree Policy – Katherine Hall-Hertel, Associate Dean for the Graduate School